

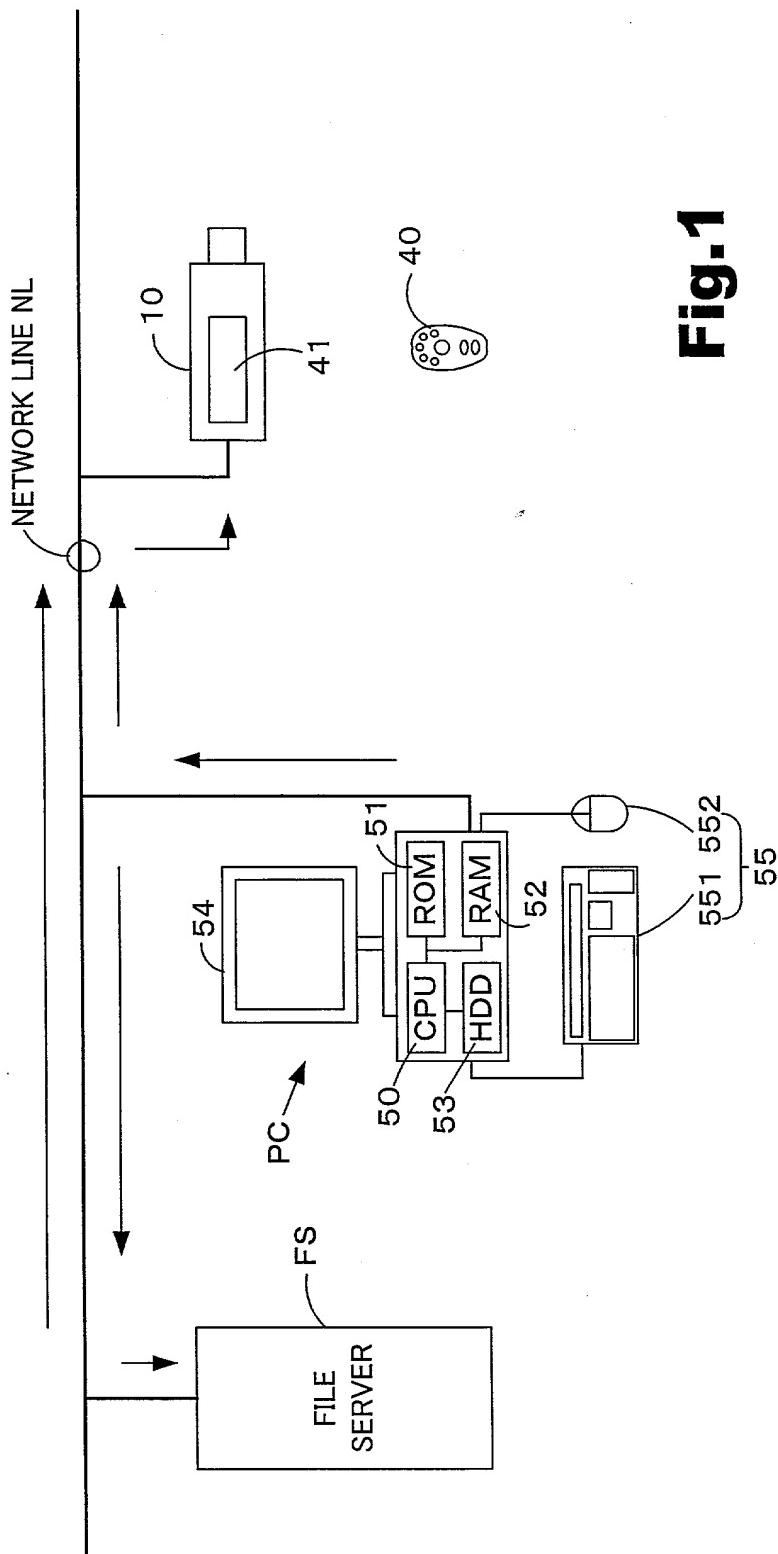
Fig.1

Fig.2

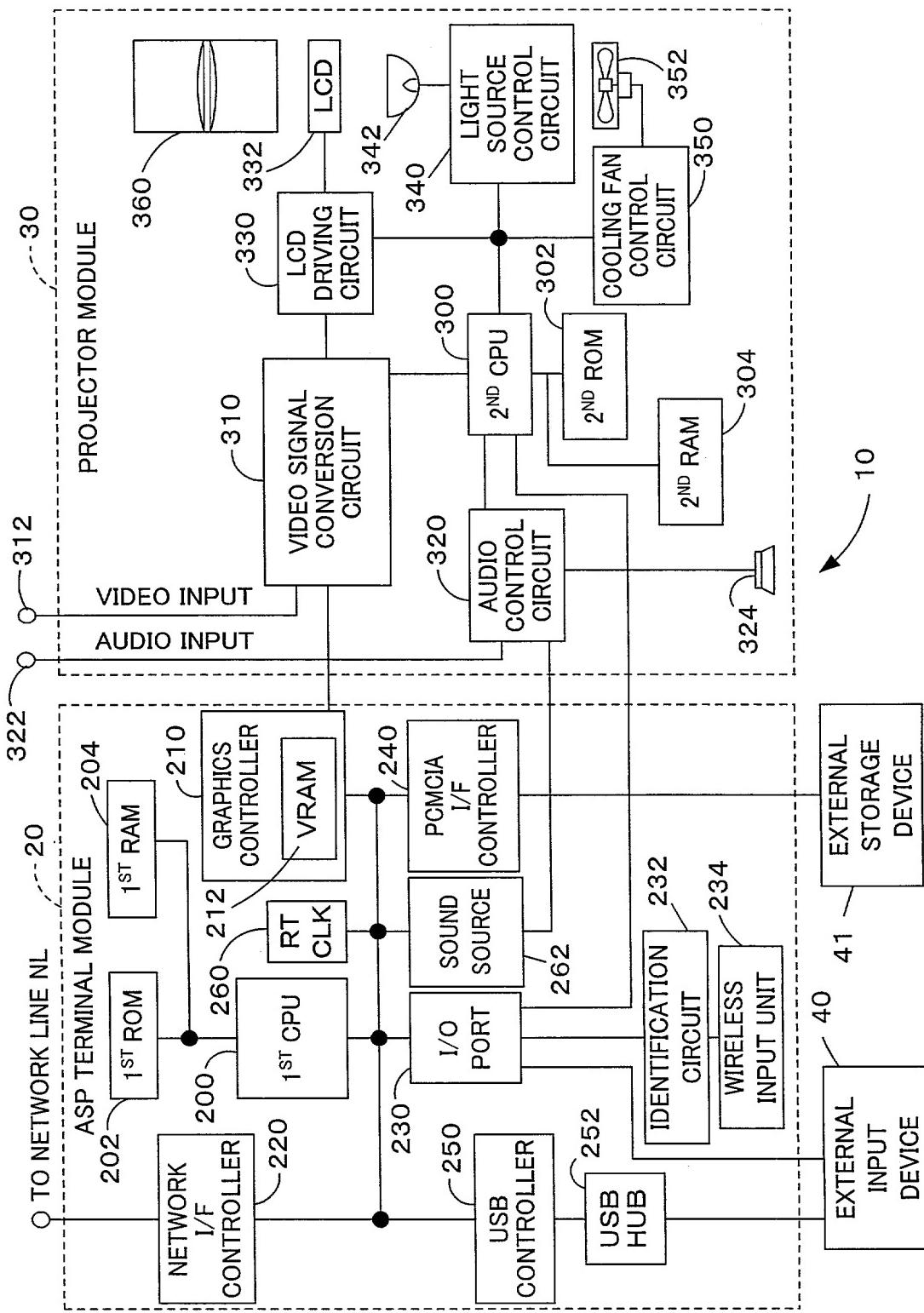


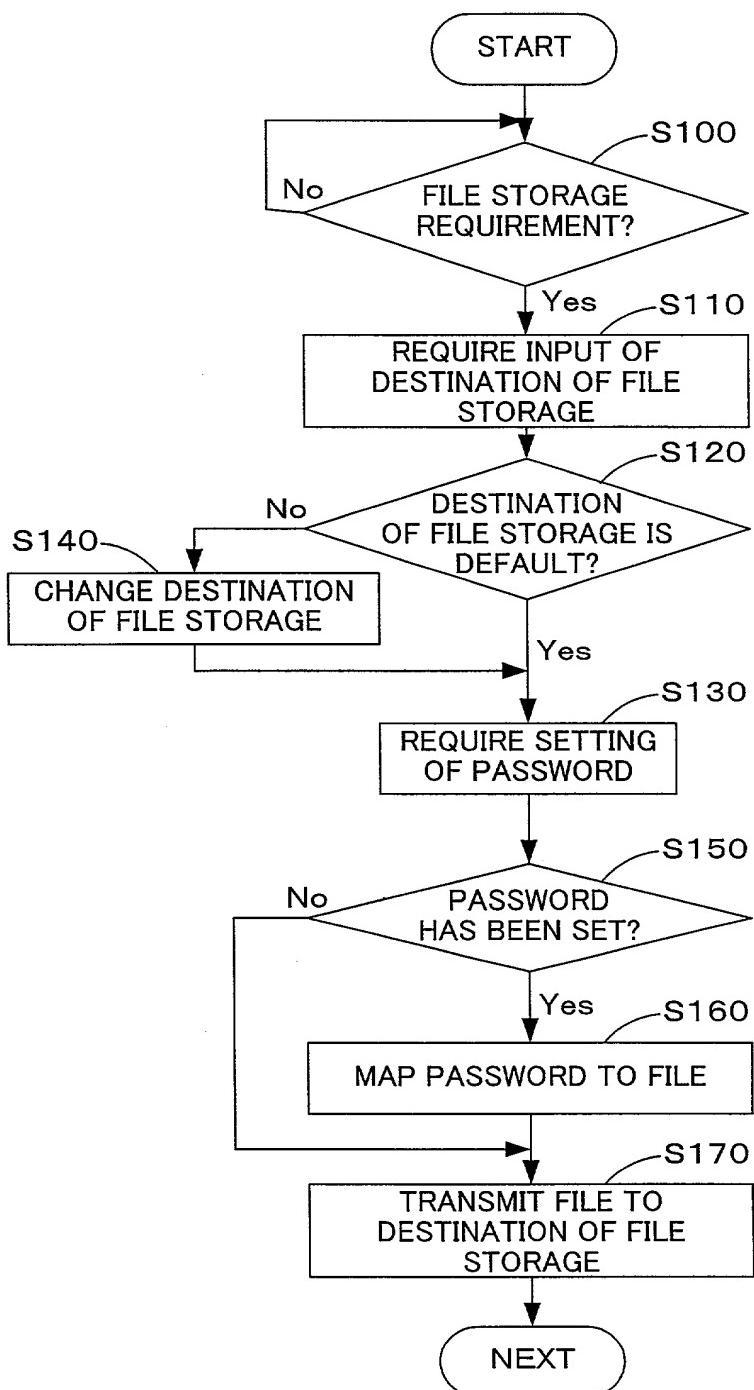
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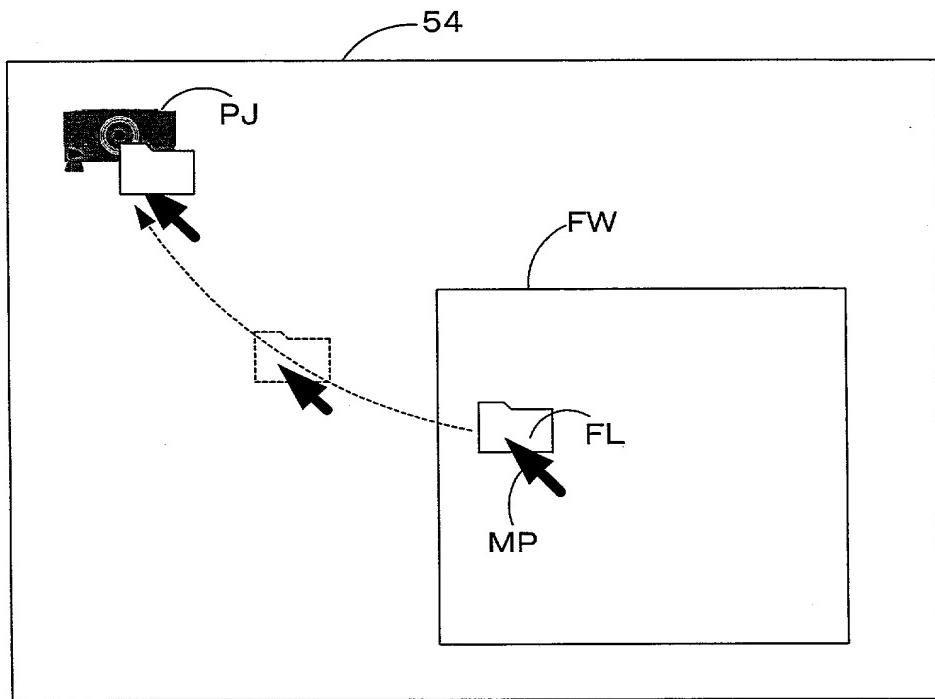
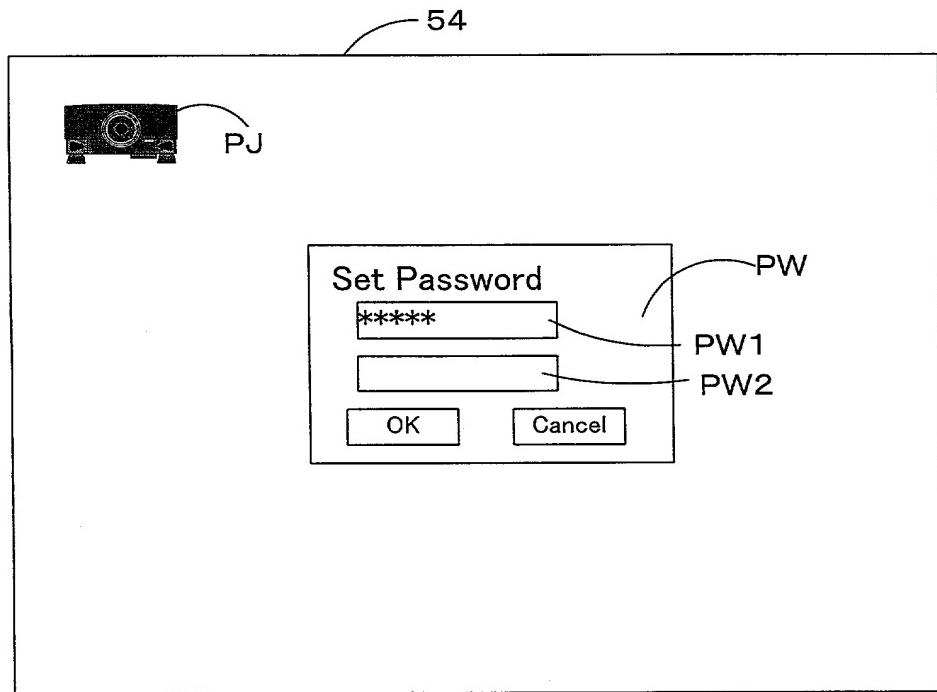
Fig.4**Fig.5**

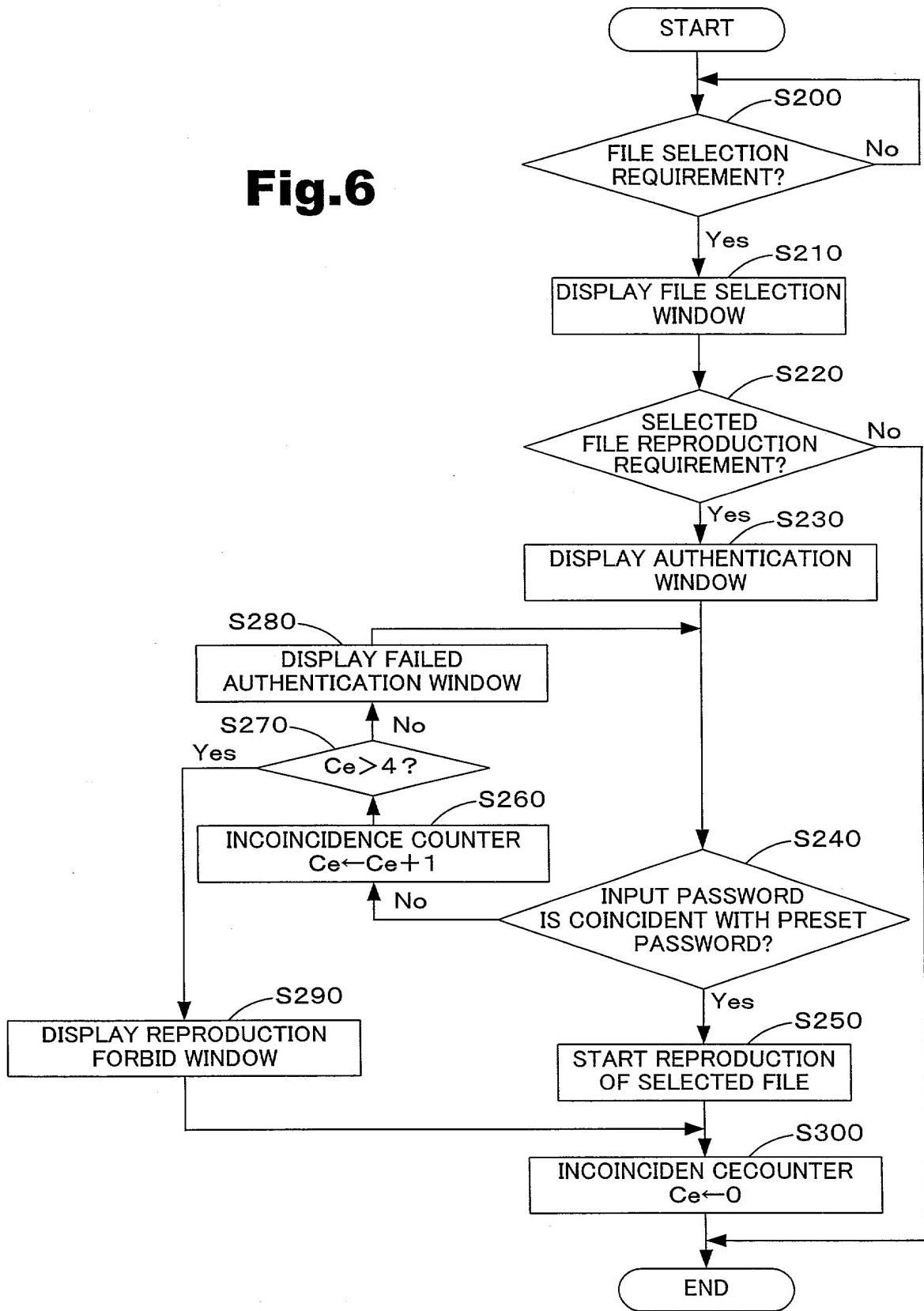
Fig.6

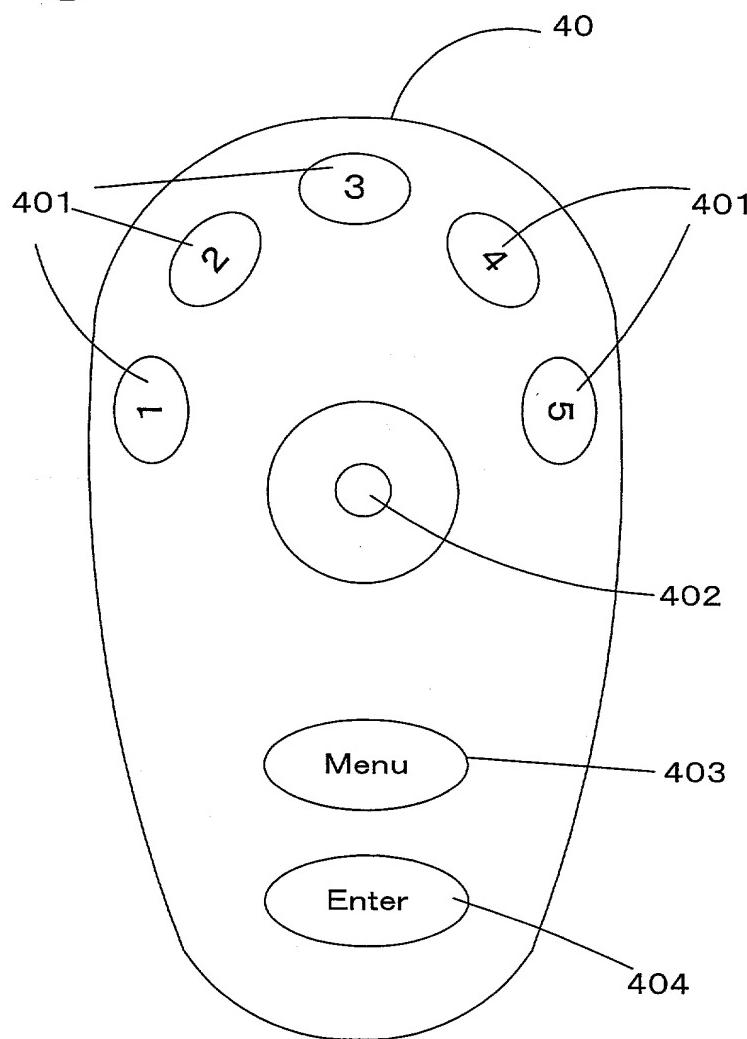
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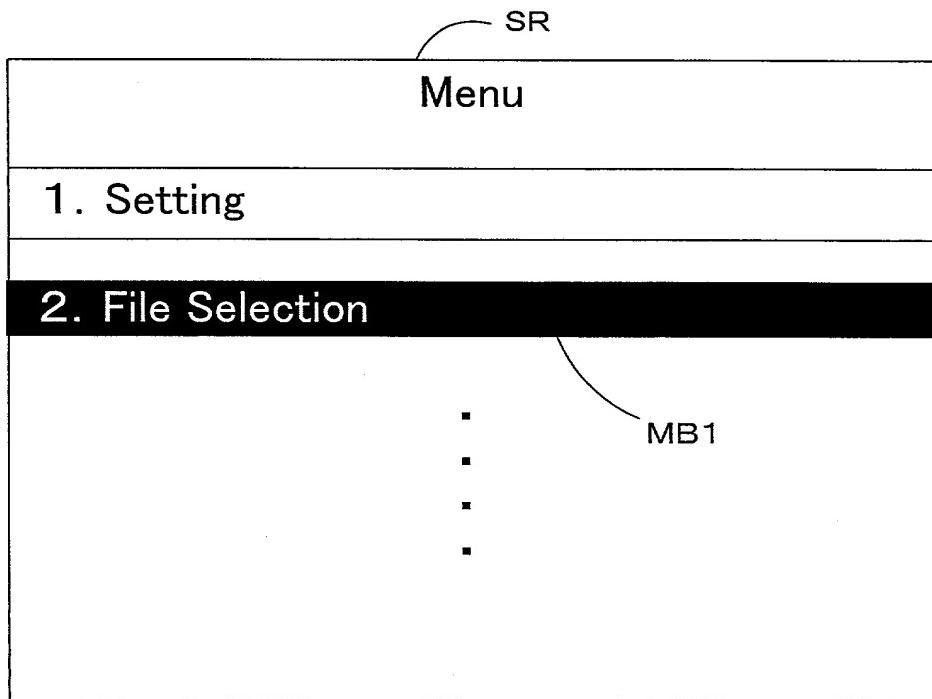
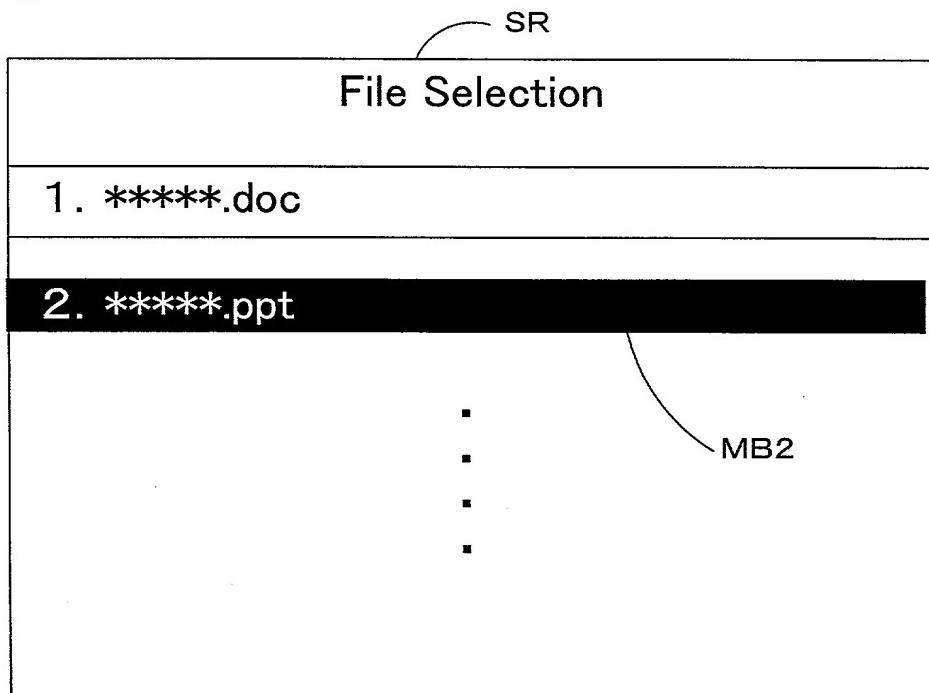
Fig.8**Fig.9**

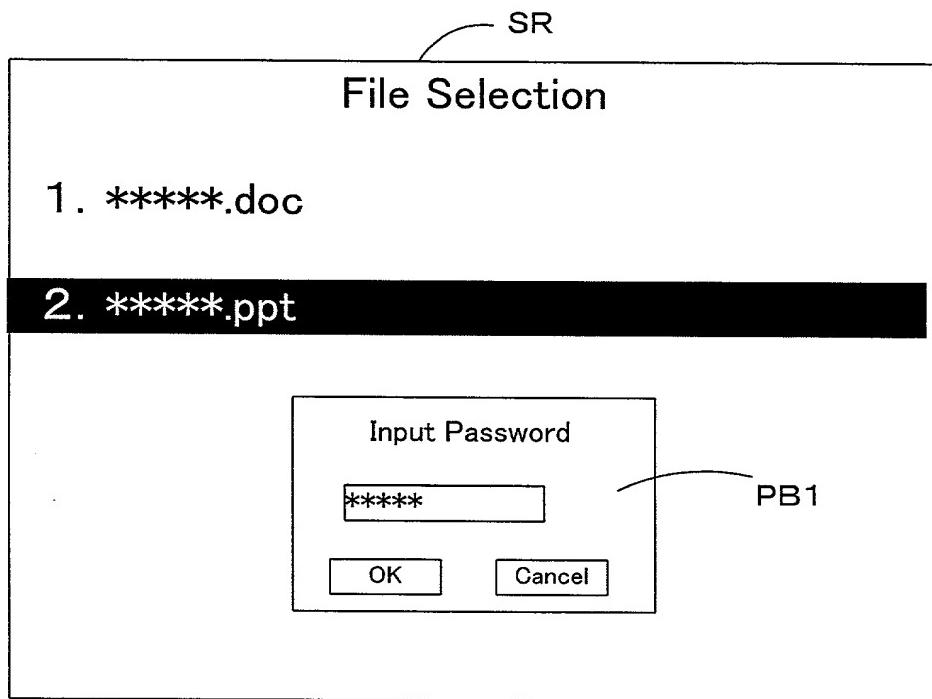
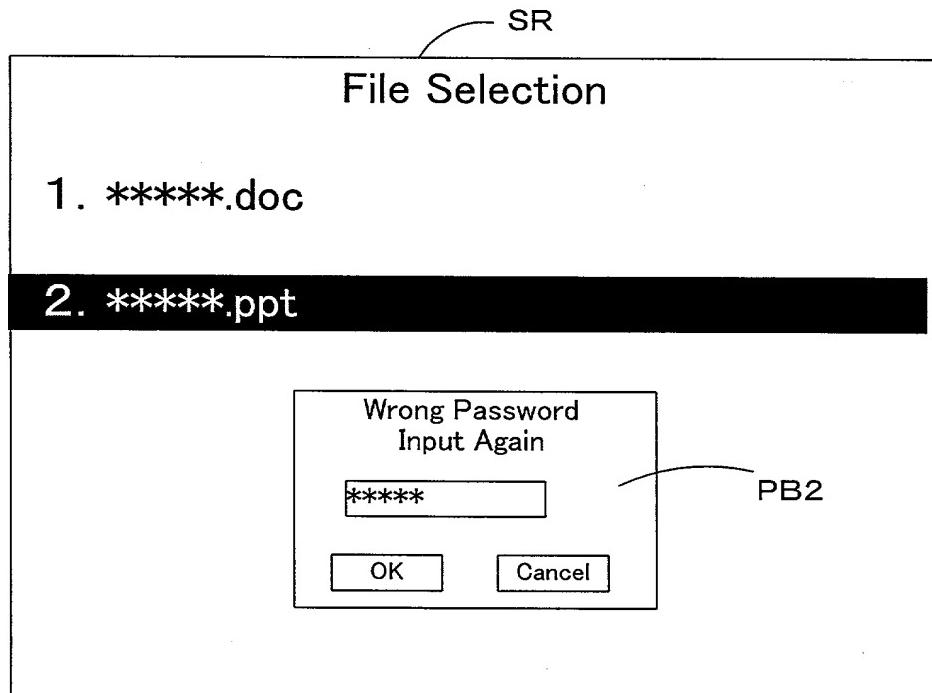
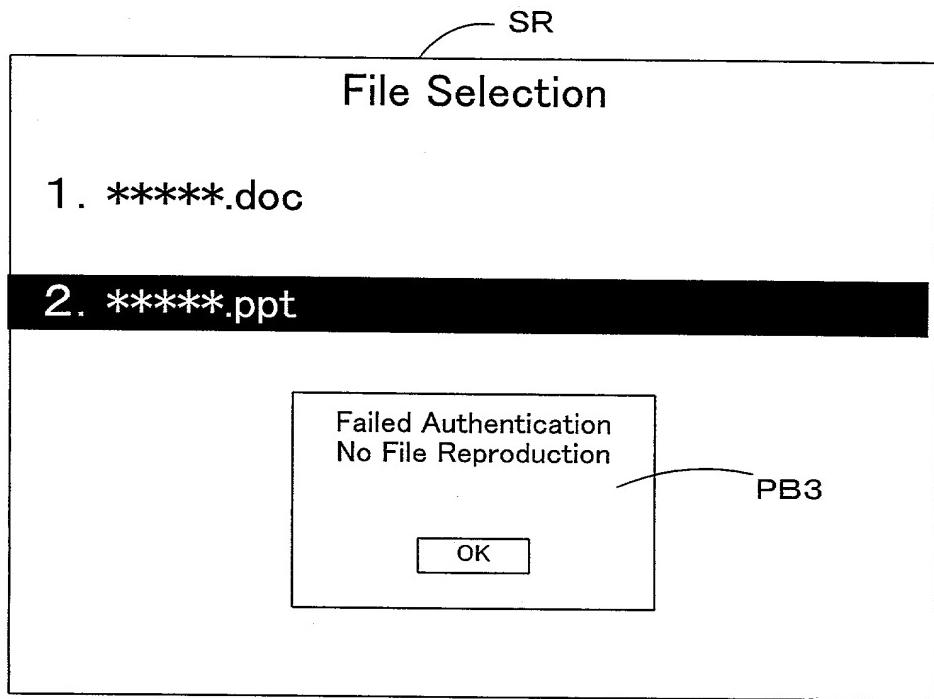
Fig.10**Fig.11**

Fig.12

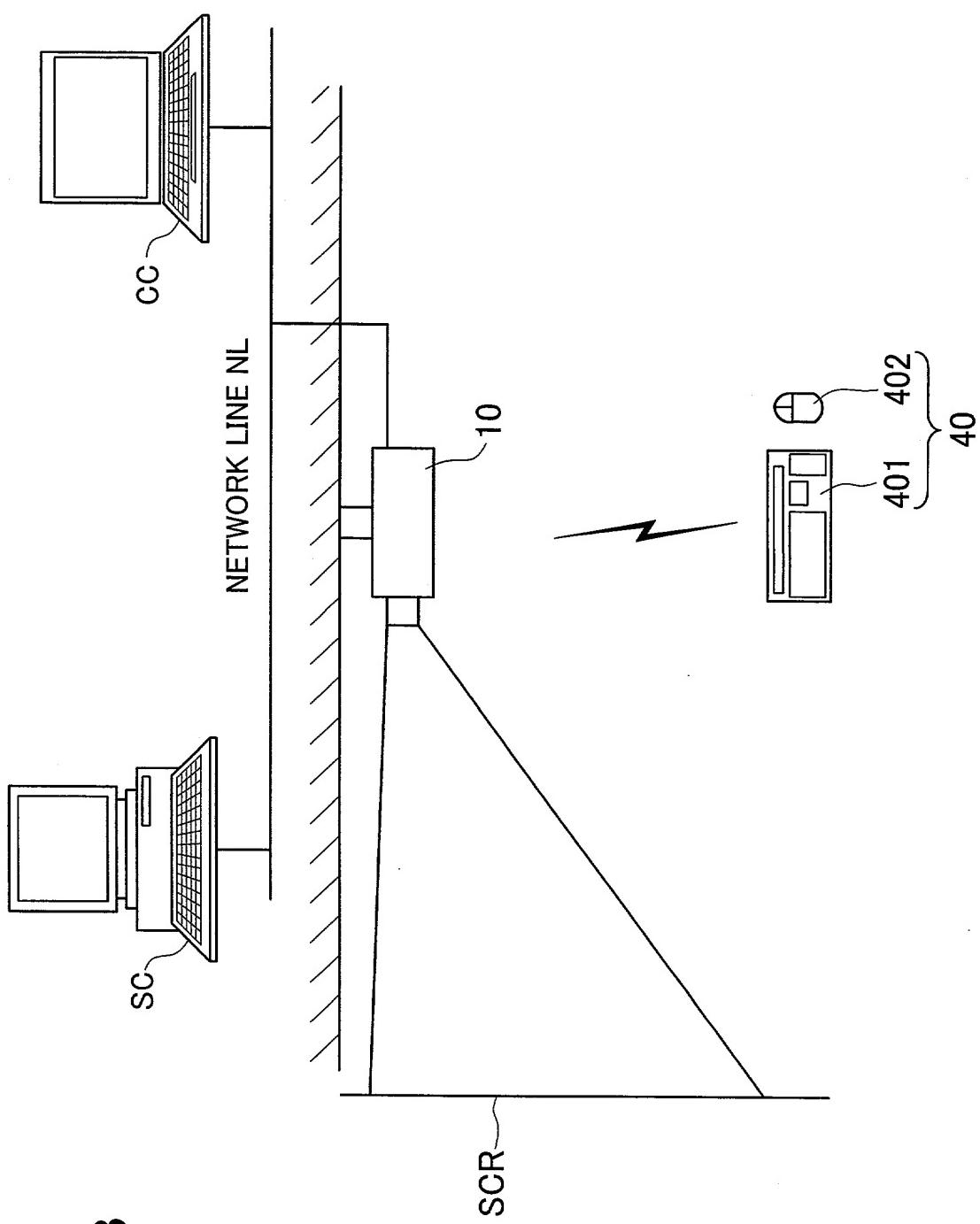


Fig.13

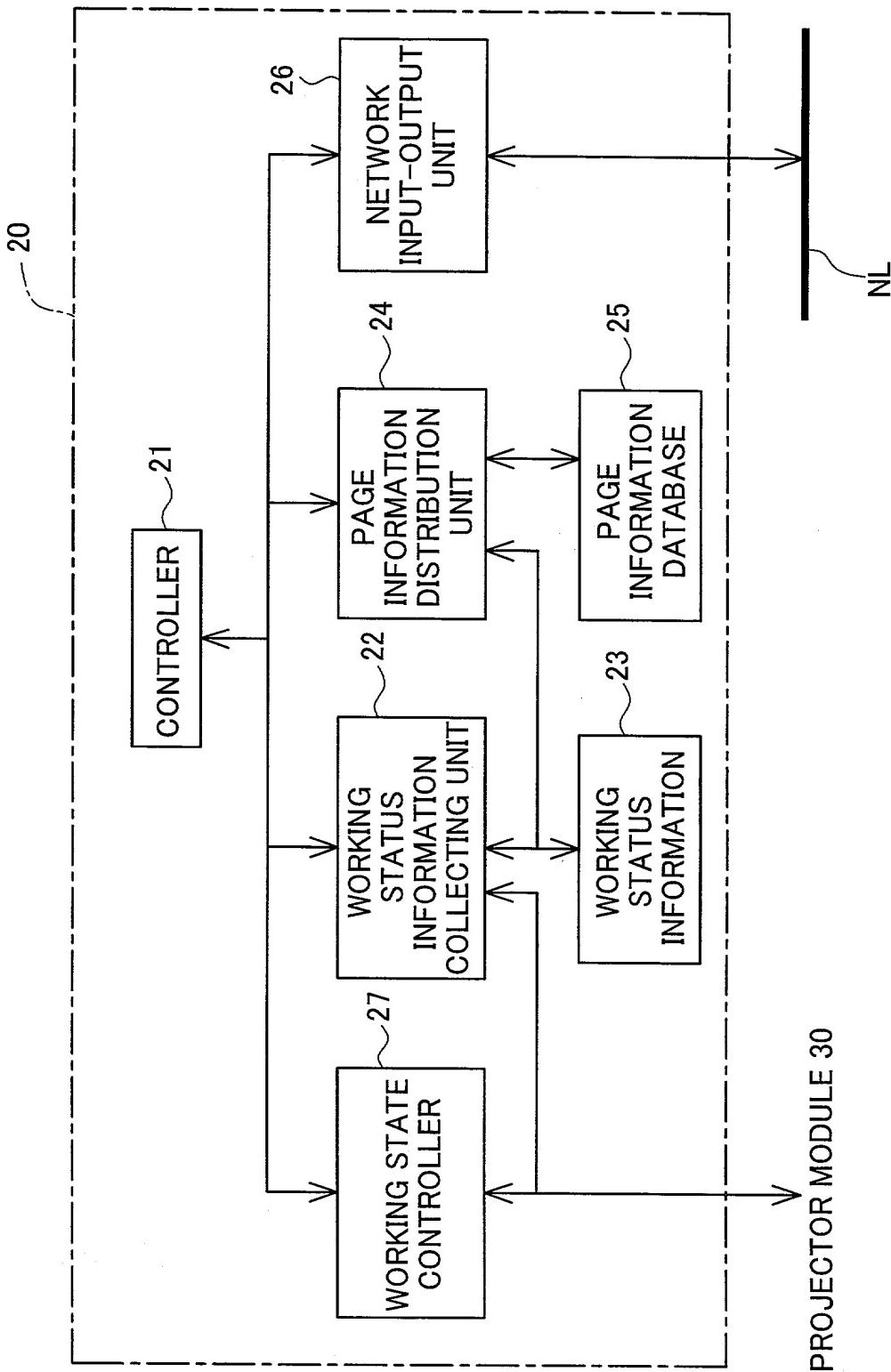
Fig. 14

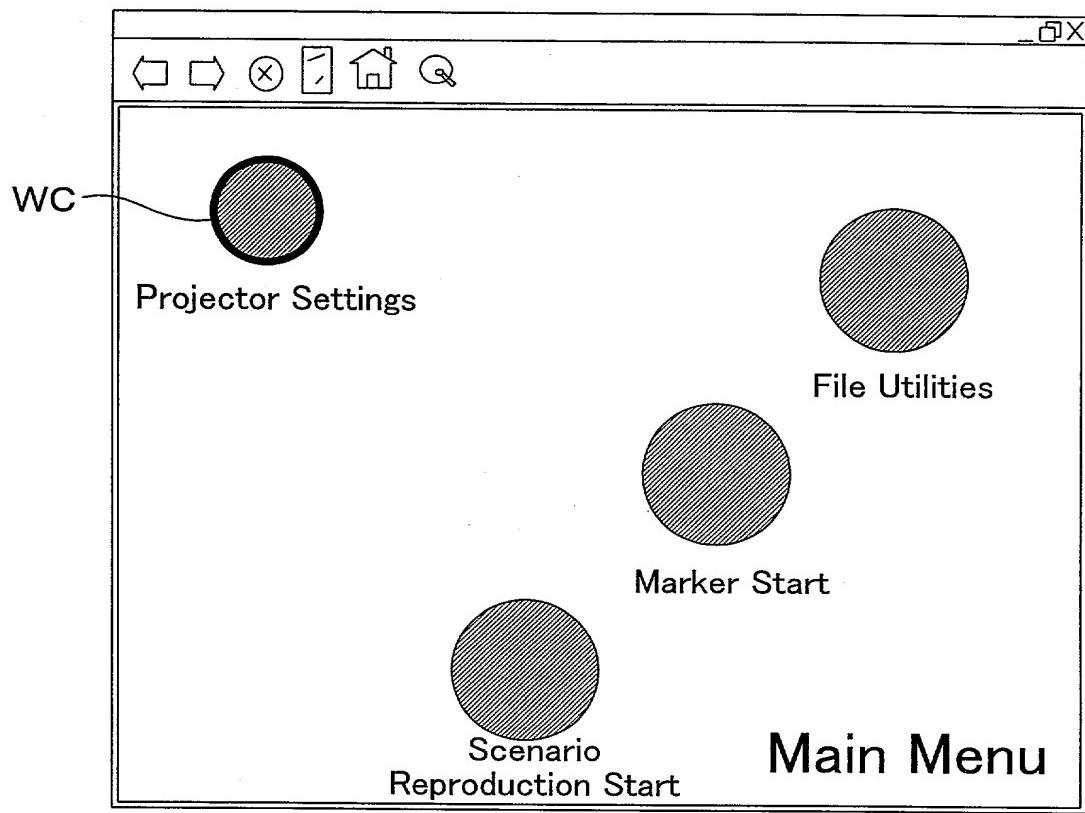
Fig.15

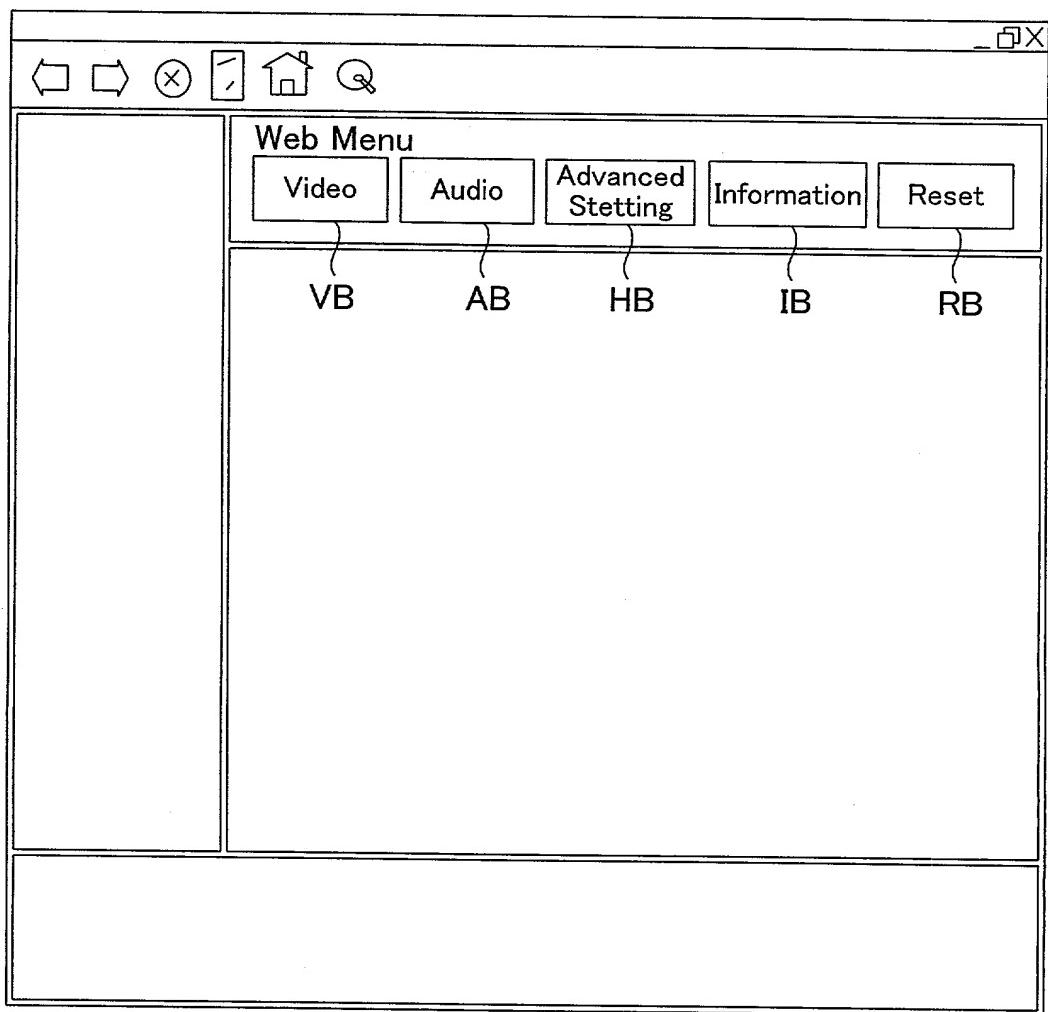
Fig.16

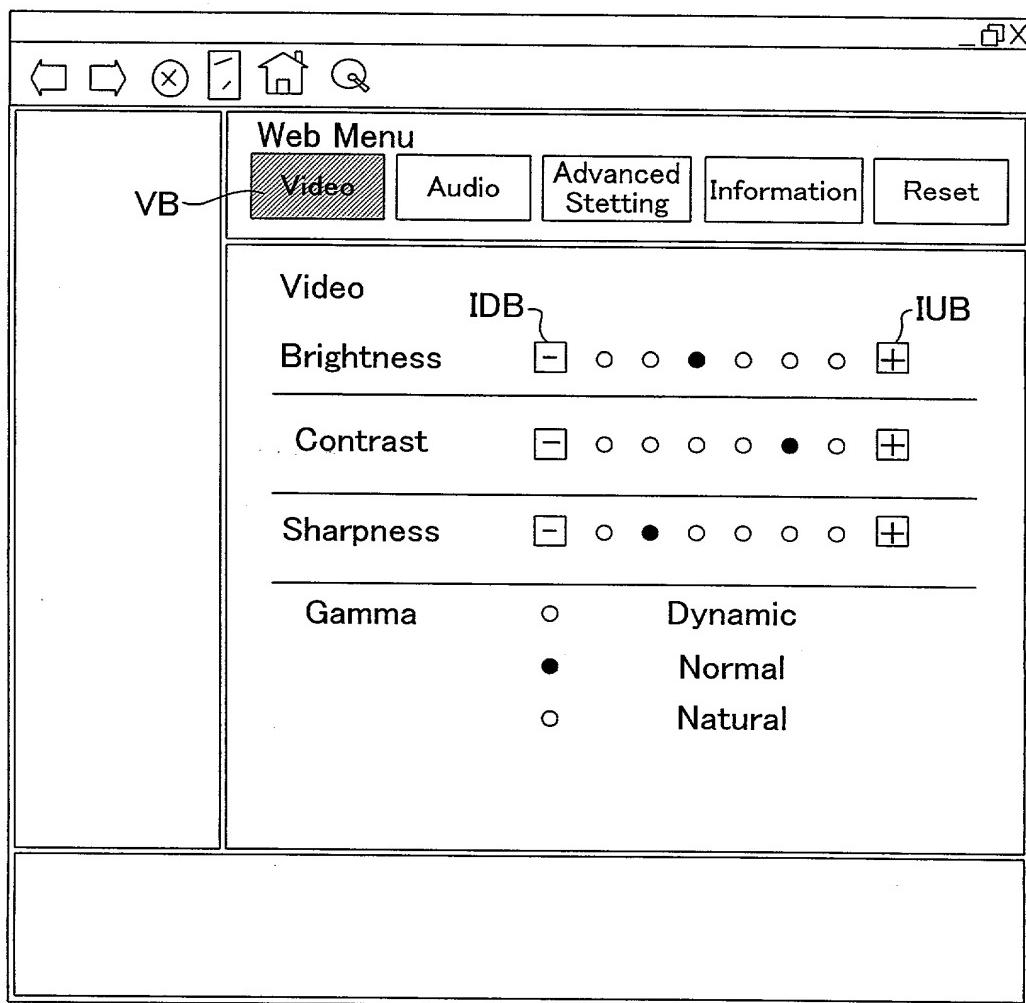
Fig.17

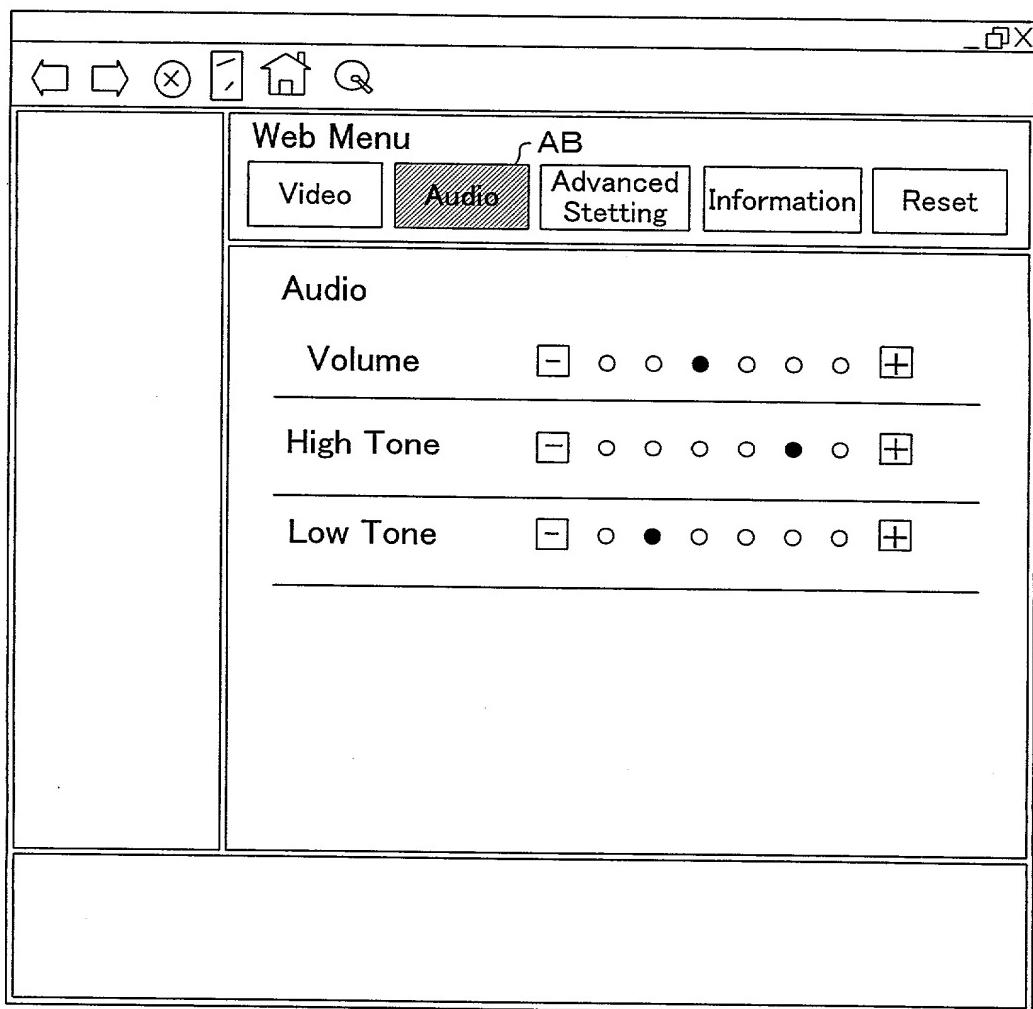
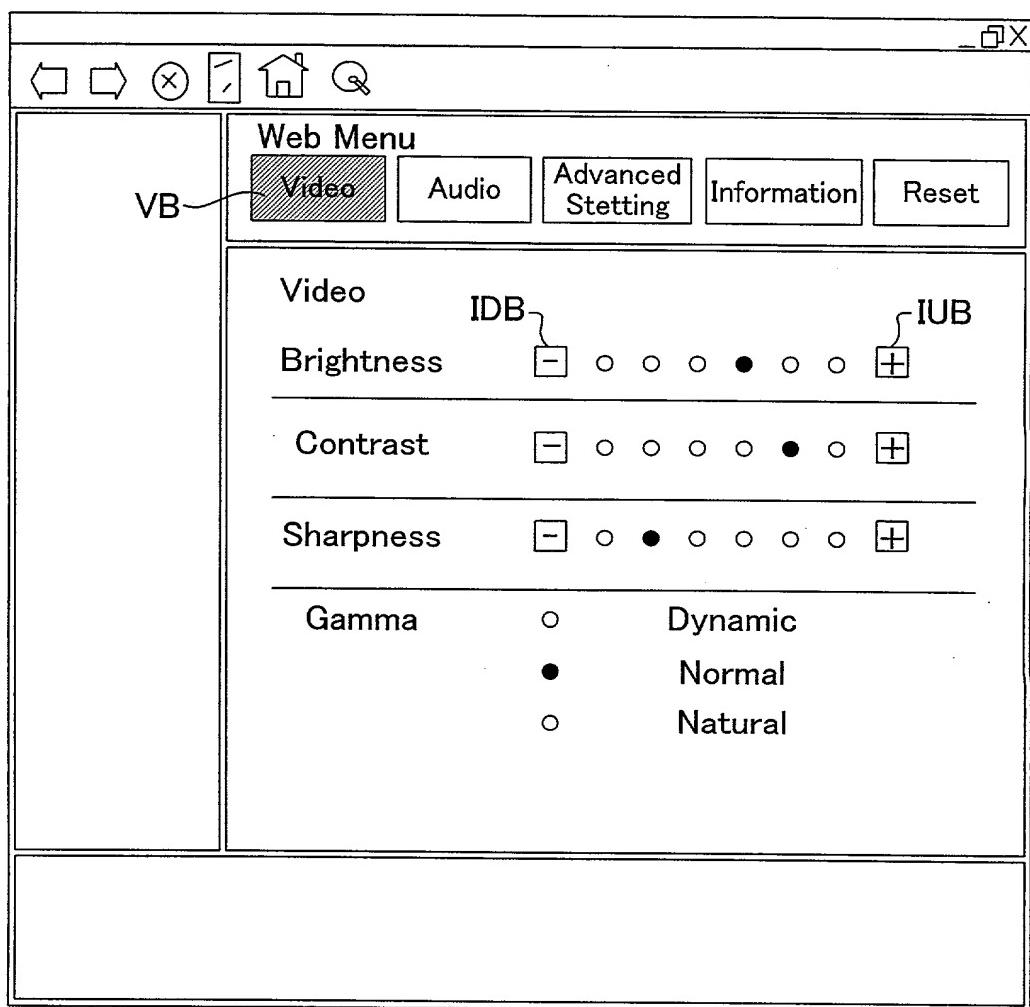
Fig.18

Fig.19

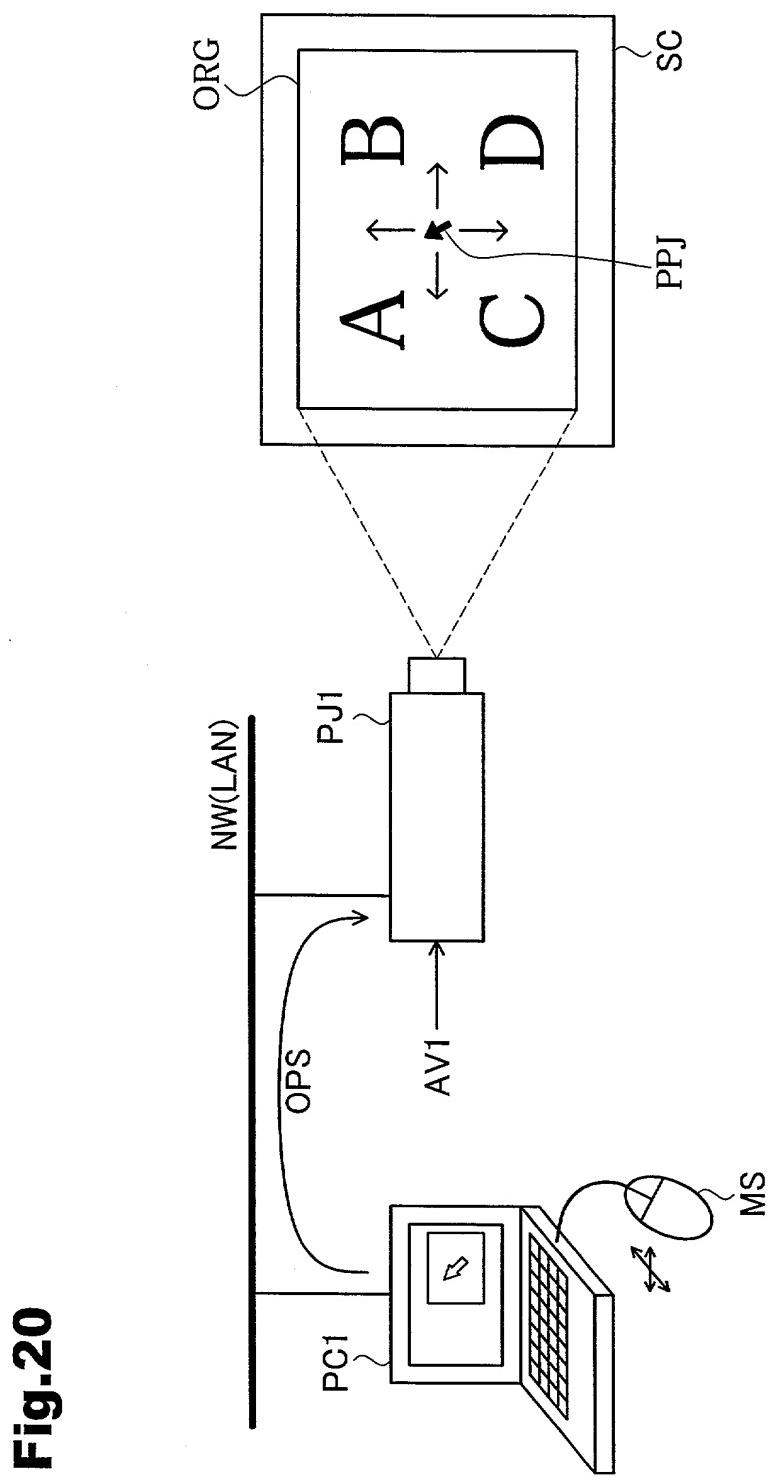


Fig.20

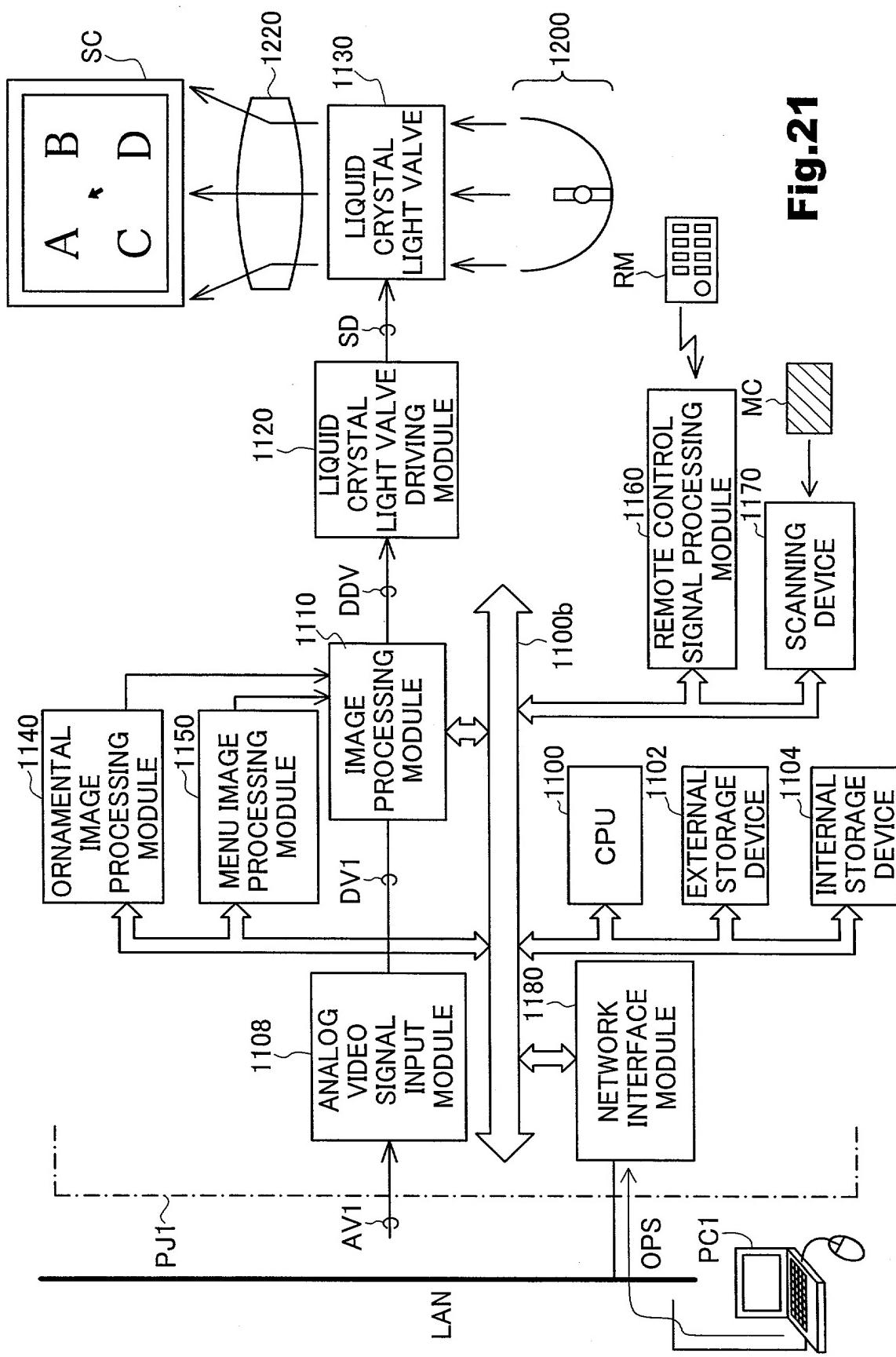


Fig.21

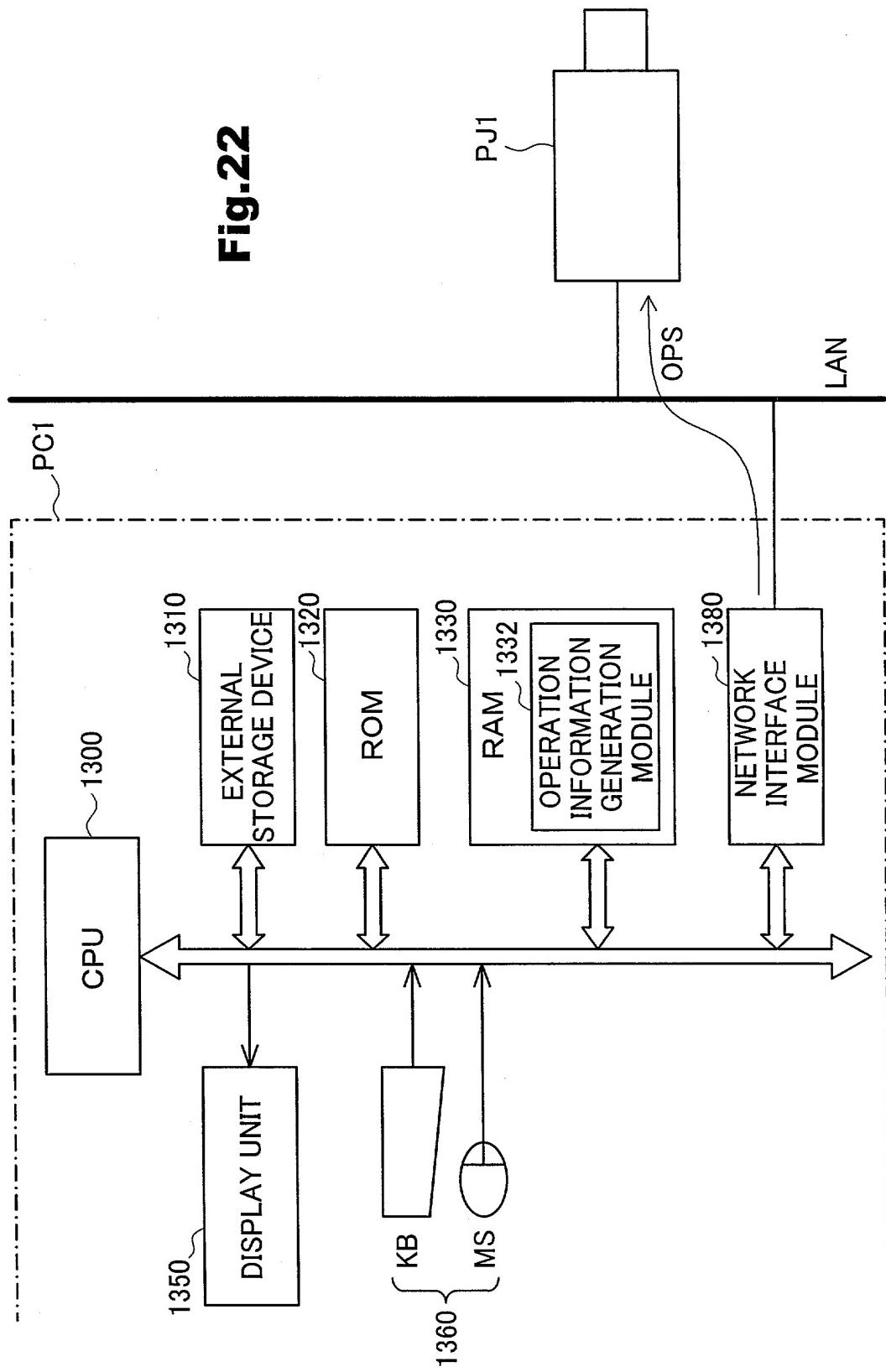
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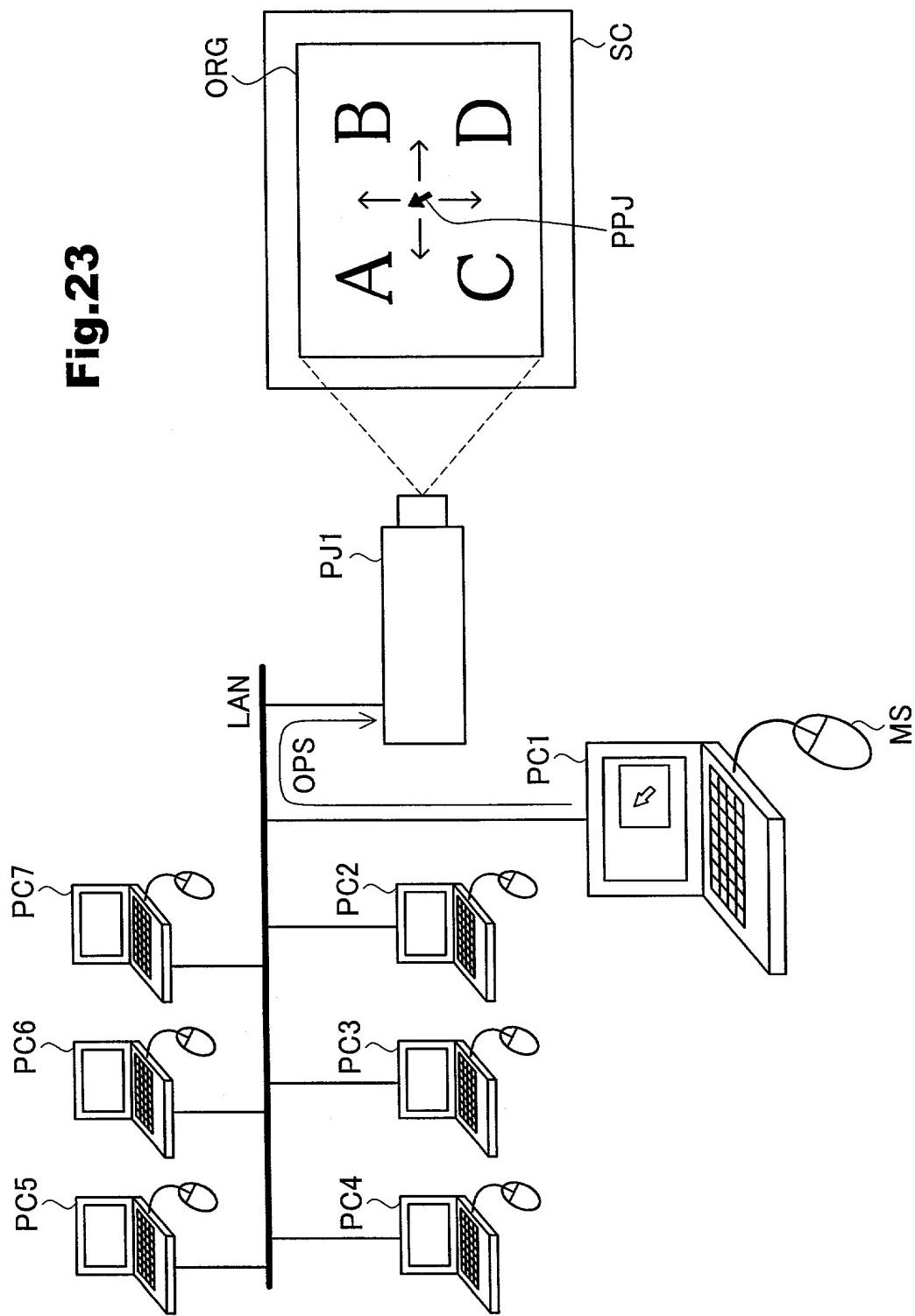
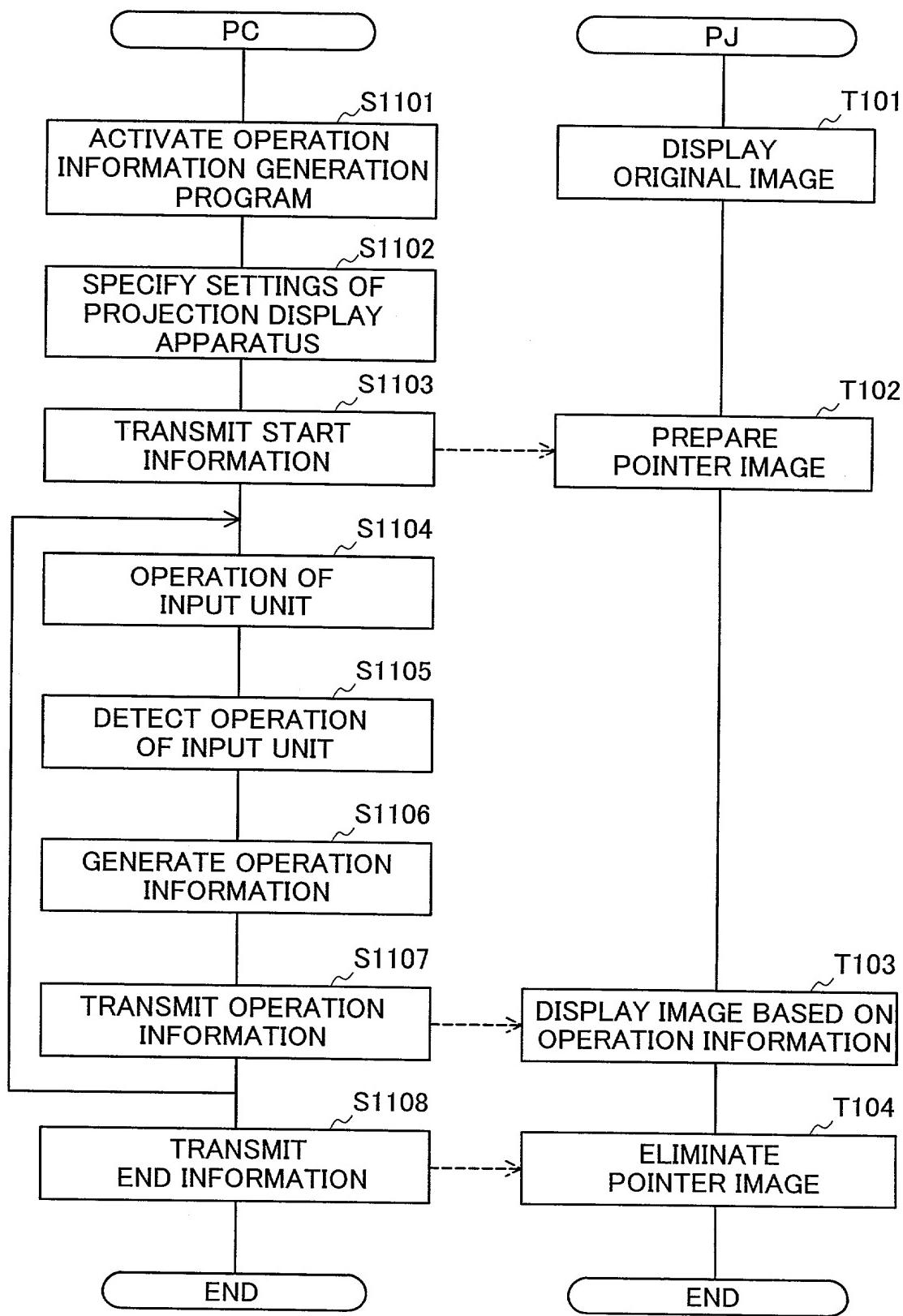
Fig.23

Fig.24

10/048055

Fig.25

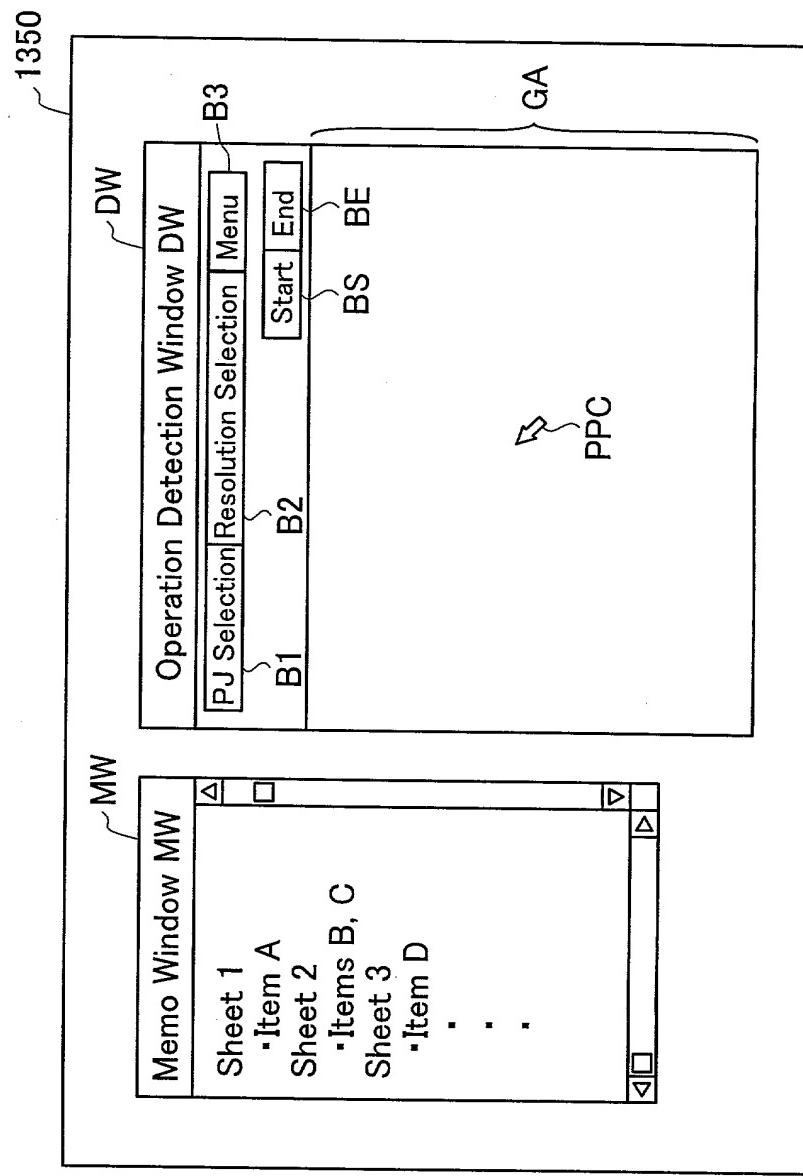


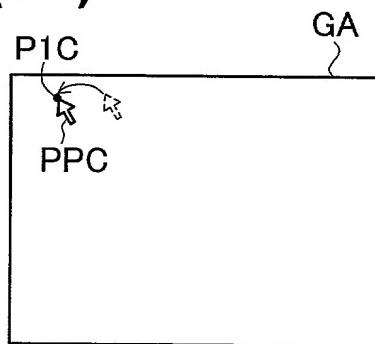
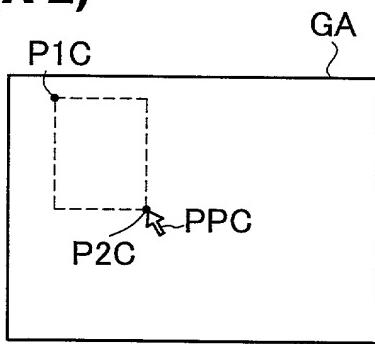
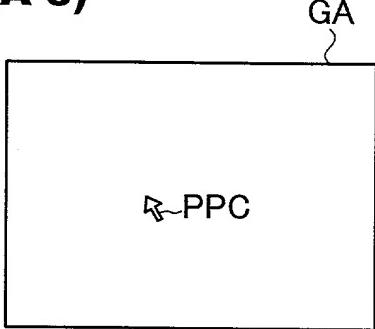
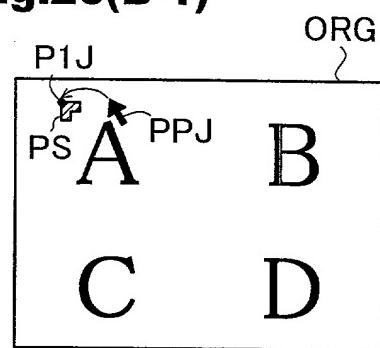
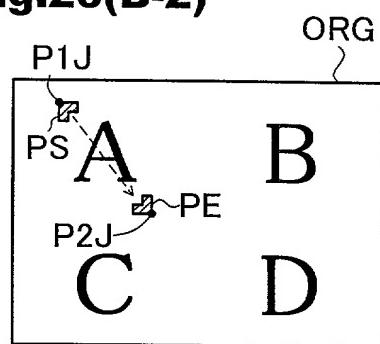
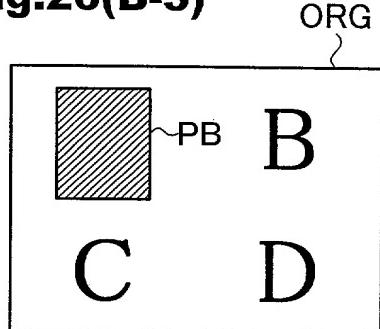
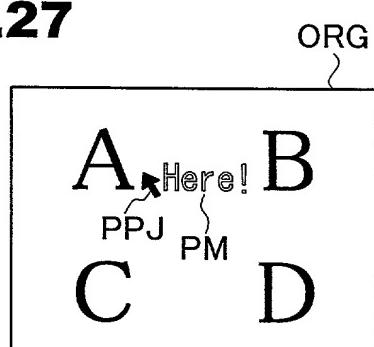
Fig.26(A-1)**Fig.26(A-2)****Fig.26(A-3)****Fig.26(B-1)****Fig.26(B-2)****Fig.26(B-3)****Fig.27**

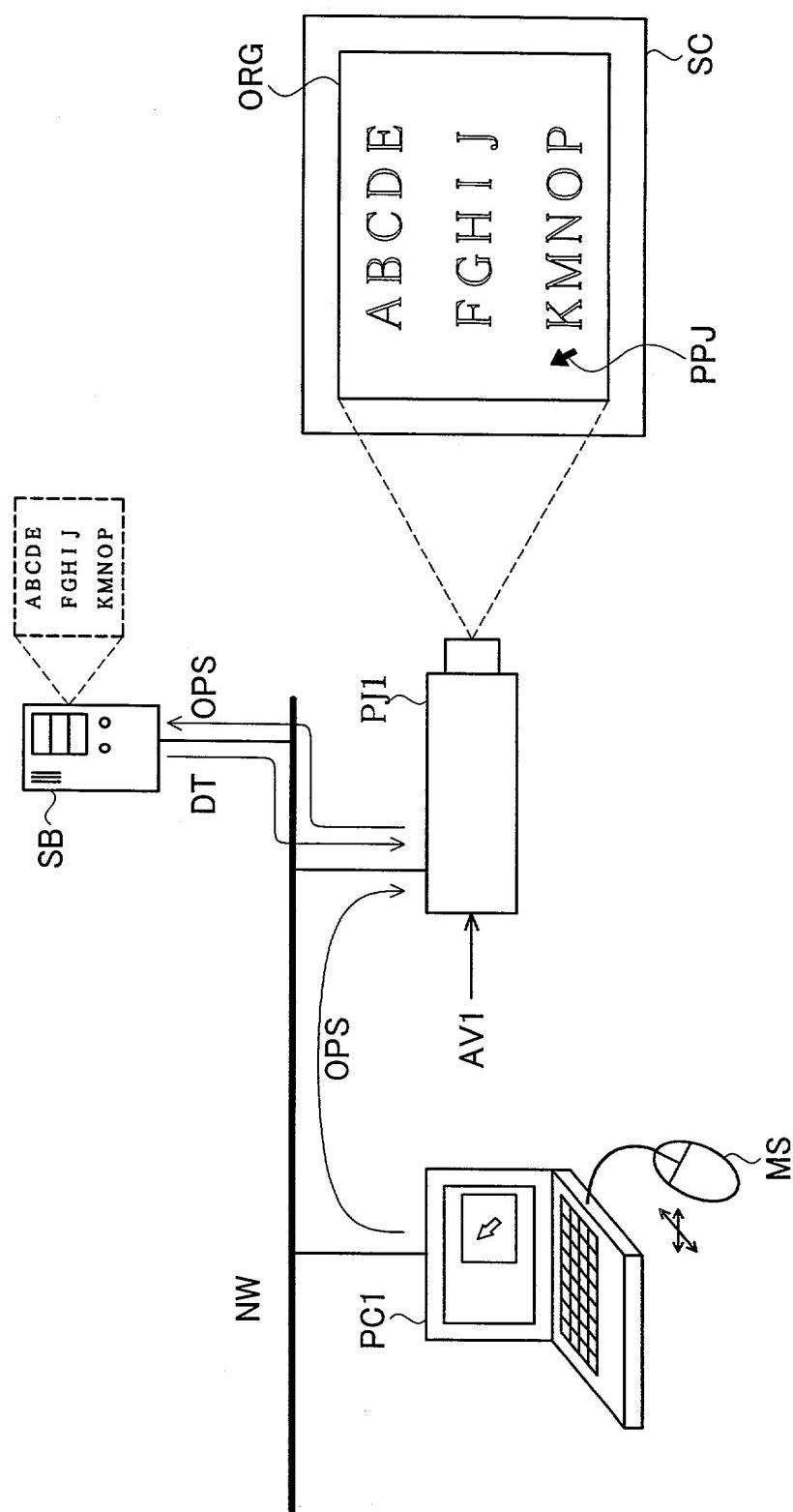
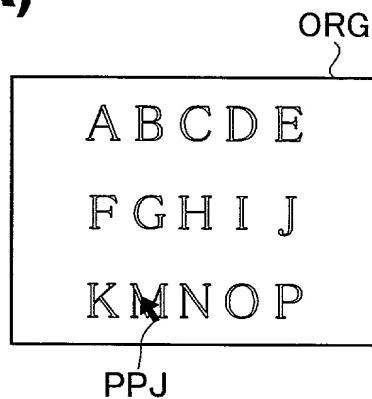
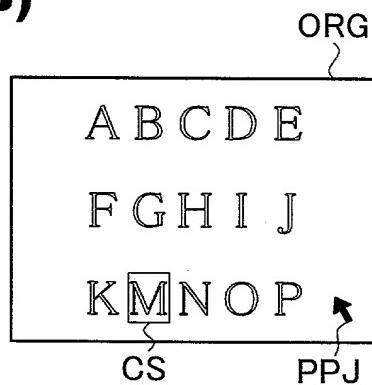
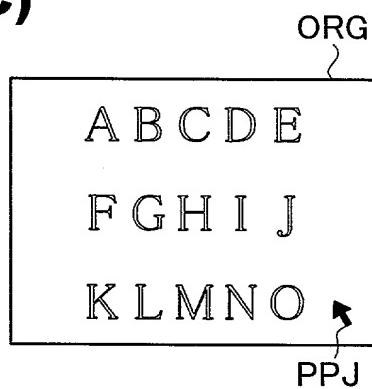
Fig.28

Fig.29(A)**Fig.29(B)****Fig.29(C)**

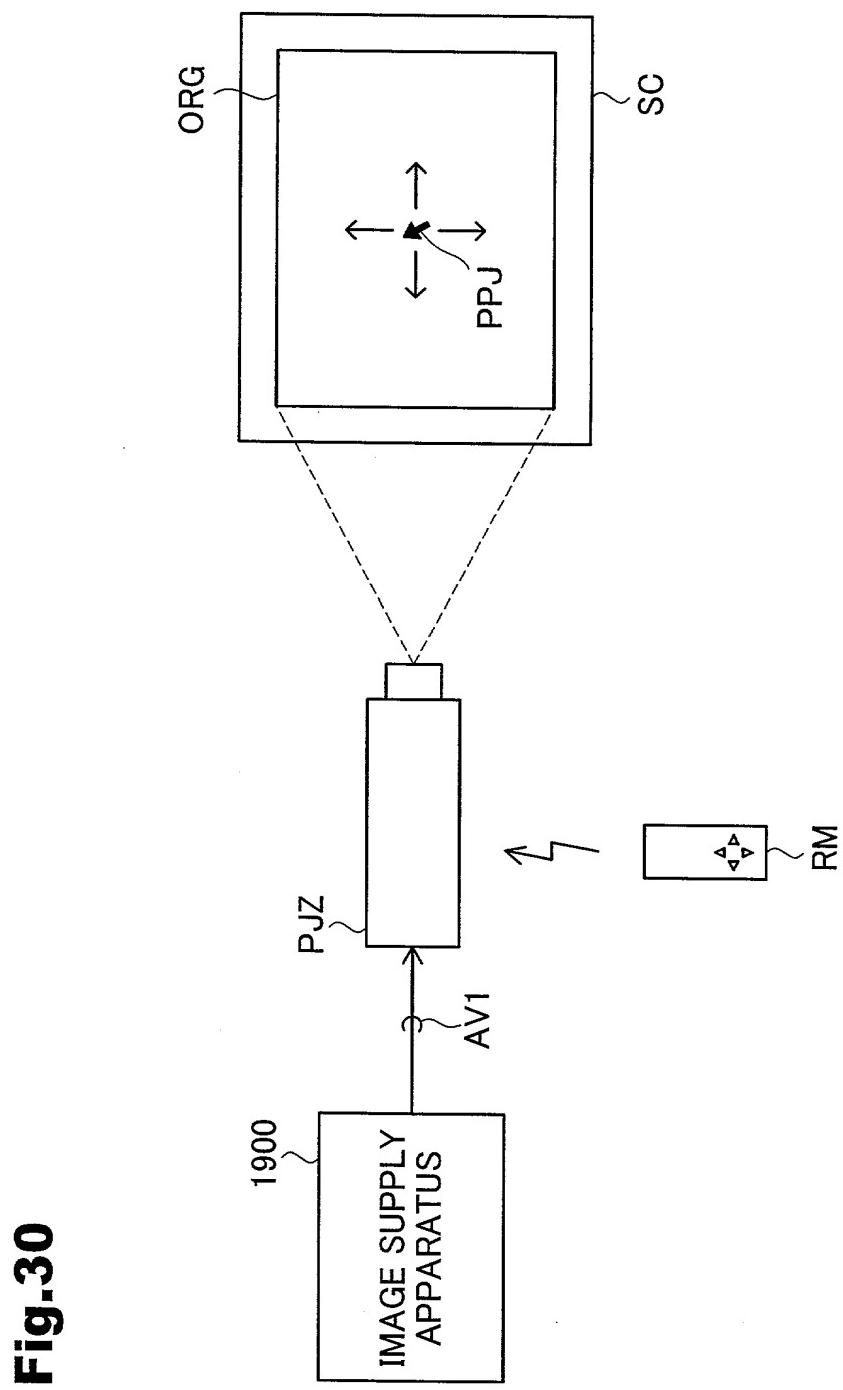


Fig.30